

VOLUNTARY PRELIMINARY REVIEW APPLICATION FORM

DEQ FILE NO.-FOR OFFICIAL USE

Applicant/Owner

Name

Signature

Address

City

State

Zip

Area Code/Telephone

Fax Number

Agent

Name

Address

City

State

Zip

Area Code/Telephone

Fax Number

PROJECT LOCATION

Please include a location map with North arrow (Note: USGS quadrangle map preferred and a sketch of existing and proposed conditions).

Road Name & Limit of Project:

County:

Town:

Range:

Section:

Body of Water

City/Township:

Private Claims:

GENERAL INFORMATION

Project Type: (circle) Bridge Replacement, Culvert Replacement, Road Widening, New Road, Multiuse Path

Estimated letting date: ____/____/____

Are there Federal or State transportation funds (including Act 51 funds) involved? (Yes, No, Unsure) Circle one

Explain the purpose and need for the project:

Describe any alternative designs or locations that have been considered:

WETLANDS

Are there any wetlands involved? (Yes, No, Unsure) Circle one

Has a wetland assessment been performed? (Yes, No), if so by who? _____

Cubic yards of fill (estimated) ____ 0 - 50 ____ 50 - 300 ____ 300 - 1000 ____ 1000 - 10,000 ____ > 10,000

Surface acres of disturbed wetland (estimated) ____ < 0.1 Acre ____ 0.1 to 2 Acres ____ > 2 Acres

Is there a lake/stream/county drain within 500 feet? (Yes, No, Unsure) Circle one

MULTIUSE PATHS/BOARDWALKS

Proposed path width: ____ feet Proposed boardwalk width: ____ feet

Proposed height above existing ground: ____ feet Length of boardwalk/path across wetlands ____ feet

Have alternatives been evaluated to avoid wetlands? (Yes, No) explain

How many stream/drain crossings are proposed with the multiuse path? _____

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FLOODPLAINS- Bridge/Culverts

| | |
|--|------------------------------|
| Has water ever over topped the Bridge or the Approach? | (Yes, No, Unsure) Circle one |
| Is a road grade elevation increase anticipated? | (Yes, No, Unsure) Circle one |
| Are there existing flood related problems, at this site? | (Yes, No, Unsure) Circle one |
| Is there existing high water documentation? | (Yes, No, Unsure) Circle one |
| Has a flood frequency discharge been requested from the DEQ? | (Yes, No) Circle one |
| Has a hydraulic analysis been conducted? | (Yes, No) Circle one |
| If yes, is it included for review? | (Yes, No) Circle one |
| Cubic yards of fill proposed below floodplain elevation: | _____ cubic yards, unknown |
| How much compensating cut is proposed? | _____ cubic yards, unknown |

STRUCTURE DATA

| Type | Existing | Anticipated (replacement) |
|-----------------------|----------|---------------------------|
| Span/Rise | _____ | _____ |
| Width (bridge) | _____ | _____ |
| Length (culvert) | _____ | _____ |
| Waterway Area (total) | _____ | _____ |

Type of Datum (NGVD, USGS, IGLD, LOCAL) CIRCLE ONE

NOTE: The DEQ will review your project and submit information within 60-90 days to your agency relative to the following: floodplains, wetlands, inland lakes and streams, endangered species, natural rivers, navigation and other site-specific environmental and engineering concerns.